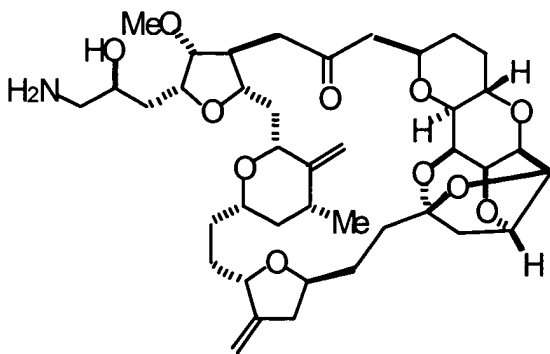


1. A method of treating cancer in a patient, said method comprising administering to said patient a compound having the formula:



or a pharmaceutically acceptable salt thereof, in combination with a second approach to treatment.

2. The method of claim 1, wherein said second approach to treatment comprises administration of a chemotherapeutic drug to said patient.

3. The method of claim 2, wherein said chemotherapeutic drug is selected from the group consisting of antimetabolites, antibiotics, alkylating agents, plant alkaloids, and hormonal agents.

4. The method of claim 3, wherein said chemotherapeutic drug is an antimetabolite.

5. The method of claim 4, wherein said antimetabolite is gemcitabine.

6. The method of claim 5, wherein said cancer is non-small cell lung carcinoma, pancreatic cancer, or metastatic breast cancer.

7. The method of claim 4, wherein said antimetabolite is capecitabine.

8. The method of claim 7, wherein said cancer is breast cancer or colorectal cancer.

9. The method of claim 3, wherein said antibiotic is an anthracycline.
10. The method of claim 9, wherein said anthracycline is doxorubicin.
11. The method of claim 10, wherein said cancer is breast cancer.
12. The method of claim 3, wherein said chemotherapeutic drug is an alkylating agent.
13. The method of claim 12, wherein said alkylating agent is carboplatinum or cisplatin.
14. The method of claim 13, wherein said cancer is non-small cell lung cancer or ovarian cancer.
15. The method of claim 3, wherein said chemotherapeutic drug is a plant alkaloid.
16. The method of claim 15, wherein said plant alkaloid is irinotecan.
17. The method of claim 16, wherein said cancer is colorectal cancer.
18. The method of claim 15, wherein said plant alkaloid is topotecan.
19. The method of claim 18, wherein said cancer is ovarian cancer or non-small cell lung cancer.
20. The method of claim 1, wherein said second approach to treatment comprises administration of an anticoagulant to said patient.
21. The method of claim 20, wherein said anticoagulant is heparin.

The chemical structure of compound 1 is a complex polycyclic molecule. It features a decalin core system. Attached to the decalin is a cyclohexene ring, which is further substituted with a methoxy group (MeO) and a methyl group (Me). A cyclopentene ring is also part of the structure, connected to the decalin system. A primary amine group (H<sub>2</sub>N) is attached to the cyclopentene ring via a methylene chain. The structure is highly detailed, showing stereochemistry with wedges and dashes.

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25. The composition of claim 24, wherein said antimetabolite is gemcitabine.

26. The composition of claim 24, wherein said antimetabolite is capecitabine.

27. The composition of claim 23, wherein said antibiotic is an anthracycline.

28. The composition of claim 27, wherein said anthracycline is doxorubicin.

29. The composition of claim 23, wherein said chemotherapeutic drug is an alkylating agent.

30. The composition of claim 29, wherein said alkylating agent is carboplatinum or cisplatin.

31. The composition of claim 23, wherein said chemotherapeutic drug is a plant alkaloid.

32. The composition of claim 31, wherein said plant alkaloid is irinotecan.

33. The composition of claim 31, wherein said plant alkaloid is topotecan.